

### Amendments to the Specification

Please amend the numbered paragraphs as indicated:

[0001] This application claims the benefit of U.S. Provisional Application No. 60/211,096, filed June 12, [[2001]] 2000 and entitled SYSTEM FOR CREATING IMAGES ON A COMPUTER SCREEN FOR OUTPUT AS HIGH RESOLUTION STICKERS OR THE LIKE.

[0031] The separate pull-down menu 108 for the clip art pictures is provided so that a number of different categories of clip art pictures 104 can be provided in the window 100. For example, in the illustration of Figure 10, the selected category is “borders and frames” with various clip art pictures being provided which, as can be seen in Fig. 10, each form a segment of a border or frame that can be used to border or frame out text or other graphical images previously placed or to be placed on the sticker. Obviously, other categories such as trees, flowers, faces, etc., can be provided and individually reviewed by the user in selecting his desired sticker design.

Please amend the Abstract of the Disclosure as follows:

An interactive user/server system wherein a user with a ~~computer and~~ computer, a display screen and an Internet connection through a browser can create in real time a composite image of graphical ~~images, shapes~~ images and text capable of being outputted for high quality printing on an end product such as a sticker. The user will download selected graphical images and ~~shapes~~ lines of text from the server and resize and reposition them from a predetermined location to any location within a predetermined canvas area of his display screen to build up the ~~image, and the~~ composite image. The user can add his own ~~uploaded~~ graphical images to the composite image being created if

desired by first uploading them to the server. The ~~programming for all of the operations~~  
~~is downloaded to the user from the server through an applet, and the complete composite~~  
image created will be stored at the server in its component parts in a computer/web  
protocol so that it can readily be assembled in high resolution form for outputting to a  
printer.